

ABSTRACT

An assemblage (8) comprises an electrical connector (10) having body (12) with a tubular projection (14) having a push-through portion (16) having a first diameter and an engaging portion (18) having a second diameter larger than the first diameter. A support (20) for the electrical connector (10) has a major part 22 that is substantially rigid and includes an aperture (24) formed by a plurality of deflectable spokes (26). The aperture (24) has a center opening (28) with a third diameter greater than the first diameter and less than the second diameter, whereby the tubular projection push-through portion (16) slides through the aperture (24) and the spokes (26) engage the second diameter of the engaging portion (18) and mount the electrical connector (10) with the support (20).